products

product_id 🔑	varchar
brand	varchar
product_line	varchar
product_class	varchar
product_size	varchar

customers

customer_id 🔑	varchar
address_id	varchar
first_name	varchar
last_name	varchar
gender	varchar
DOB	varchar
job_title	varchar
job_industry_category	varchar
wealth_segment	varchar
deceased_indicator	varchar
owns_car	varchar
property_valuation	int

transactions

transaction_id 🔑	varchar
product_id	varchar
product_id_dict	varchar
customer_id	varchar
transaction_date	varchar
online_order	varchar
order_status	varchar
list_price	float
standard_cost	float

addresses

address_id 🔑	varchar
address	varchar
postcode	varchar
state	varchar
country	varchar

dbdiagram.io

products

product_id 🔑	varchar
brand	varchar
product_line	varchar
product_class	varchar
product_size	varchar

transactions

transaction_id 🔑	varchar
product_id	varchar
product_id_dict	varchar
customer_id	varchar
transaction_date	varchar
online_order	varchar
order_status	varchar
list_price	float
standard_cost	float

customers

customer_id 🔑	varchar
address_id	varchar
first_name	varchar
last_name	varchar
gender	varchar
DOB	varchar
job_title	varchar
job_industry_category	varchar
wealth_segment	varchar
deceased_indicator	varchar
owns_car	varchar
property_valuation	int

addresses

address_id 🔑	varchar
address	varchar
postcode	varchar
state	varchar
country	varchar